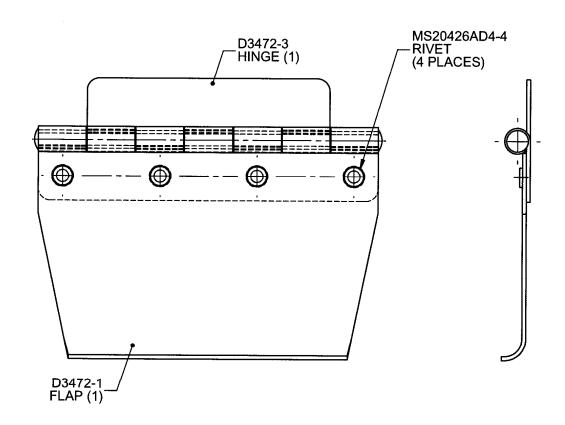


	1		1		
DESIGN DRAWN B		BY <b>3</b>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA		
CHECK	ED	APPRO	VED A	DRAWING NO. D3472 SHE	REV. A
06.01.17				HEAT OUTLET DEFLECTOR	SCALE 1:1
Α	0	6.01.17		NEW ISSUE	



# **D3472-041 CABIN HEAT OUTLET DEFLECTOR**

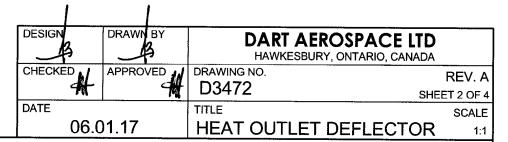
### **NOTES:**

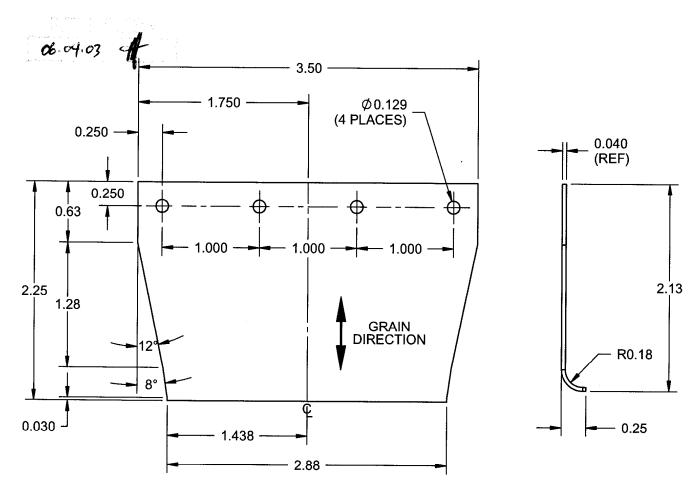
- 1) IDENTIFY WITH DART P/N D3472-041 USING FINE POINT PERMANENT INK MARKER
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES 4) BREAK ALL SHARP EDGES 0.005 TO 0.010

QTY -041	P/N	DESCRIPTION	
Х	D3472-041	CABIN HEAT OUTLET DEFLECTOR	
1	D3472-1	FLAP	
1	D3472-3	HINGE	
4	MS20426AD4-4	RIVET	

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**D3472-1F FLAP FLAT PATTERN** 

**D3472-1 FLAP** BENDING DETAIL

### NOTES:

1) MATERIAL: 2024-T3 ALUMINUM SHEET (0.040" THICK)

PER QQ-A-250/4 OR AMS 4037
(REF. DART SPEC. M2024T3S.040)
2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1

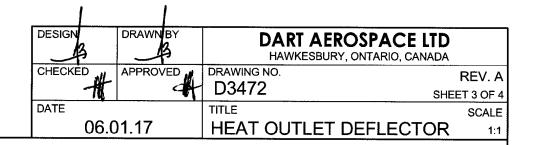
3) PART IS SYMMETRICAL ABOUT CENTERLINE

4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

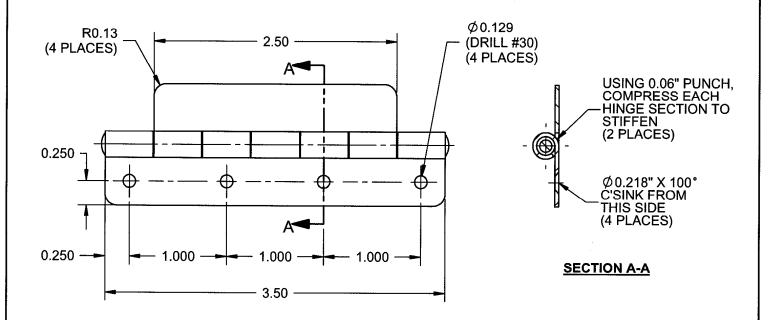
5) ALL DIMENSIONS ARE IN INCHES 6) BREAK ALL SHARP EDGES 0.005 TO 0.010

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06.04.03



## **D3472-3 HINGE**

#### NOTES:

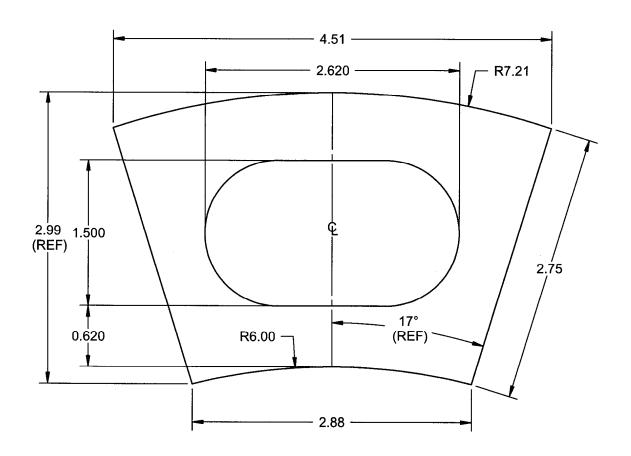
- 1) MAKE FROM MS20257-3 HINGE, MODIFIED AS SHOWN
- 2) FINISH: NONE 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.010

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	DESIGN	2	DRAWN	BY <b>2</b>	DART AEROSPACE LTD		
-			7	HAWKESBURY, ONTARIO, CANADA			
١	CHECKE	ED #	APPRO\	/ED	DRAWING NO.	REV. A	
ı				A	D3472 SHEE	ET 4 OF 4	
-	DATE				TITLE	SCALE	
	06.01.17				HEAT OUTLET DEFLECTOR	1:1	

06.04.03



## **D3472-5 FLAT DOUBLER**

### **NOTES:**

1) MATERIAL: 2024-T3 ALUMINUM SHEET (0.063" THICK)
PER QQ-A-250/4 OR AMS 4037
(REF. DART SPEC. M2024T3S.063)
2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
3) IDENTIFY WITH DART P/N D3472-5 USING

FINE POINT PERMANENT INK MARKER 4) PART IS SYMMETRICAL ABOUT CENTERLINE

5) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

6) ALL DIMENSIONS ARE IN INCHES

7) BREAK ALL SHARP EDGES 0.005 TO 0.010